**COMP221 Object Oriented Technologies**

Peer Assessment Form for Group Project

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| --- | --- | --- | --- | --- | --- | --- |
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| Project Title : | Online Turn-based Game | | | | | |
| Class Session : | COMP221-222(B) | | Group ID : | | 01 | |
| Student Info. | | Member 1 | | Member 2 | | Member 3 |
| Student ID | | P2010556 | | P2010562 | | P2010411 |
| Student Name | | Polo Liu | | Veronica Chen | | Grant Jing |
| Contribution (%) | | | | | | |
| 1. Project Design, Idea and Requirement Definition | | 120 | | 100 | | 80 |
| 1. System Design | | 120 | | 100 | | 80 |
| 1. Graphics Design | | 100 | | 100 | | 100 |
| 1. Implementation | | 120 | | 100 | | 80 |
| 1. Documentation | | 100 | | 100 | | 100 |
| Signature | |  | |  | | Grant |

Directions and Notes:

Honestly evaluate the work of each member in your group.  
Put the percentage of how much effort/responsibility of a member spent/took to each item.  
Put N/A to the field if it is not applicable to your group.  
The total percentage of each item should be (100% x number of members).  
The marks of each item are calculated with (Marks of the Item x Contribution)  
The final individual marks will be the summation of the result of the above calculation, adjusted with the result of the presentation.  
Final individual marks over 100 will be truncated to 100.

Example 1: Filling the contribution of each member (total percentage = 300%).

|  |  |  |  |
| --- | --- | --- | --- |
| Contribution (%) | Member 1 | Member 2 | Member 3 |
| 1. Project Design, Idea and Requirement Definition | 120 | 80 | 100 |
| 1. System Design | 100 | 80 | 120 |
| 1. Graphics Design | 60 | 100 | 140 |
| 1. Implementation | 100 | 140 | 60 |
| 1. Documentation | 90 | 50 | 160 |

Example 2: There are only 2 members in the group (total percentage = 200%).

|  |  |  |  |
| --- | --- | --- | --- |
| Contribution (%) | Member 1 | Member 2 | Member 3 |
| 1. Project Design, Idea and Requirement Definition | 120 | 80 | NA |
| 1. System Design | 90 | 110 | NA |
| 1. Graphics Design | 70 | 130 | NA |
| 1. Implementation | 90 | 110 | NA |
| 1. Documentation | 100 | 100 | NA |